| CITY OF PULLMAN STATISTICS | | | | |
|--|--|--|--|--|
| 2015 General Fund Operating Budget | \$18,267,765 | | | |
| 2015 TOTAL General Fund Budget | \$19,490,976 | | | |
| 2015 TOTAL City Budget for all funds | \$70,096,997 | | | |
| | | | | |
| Assessed Value | \$1,569,845,813 | | | |
| City of Pullman General Levy Rate | \$3.60/\$1,000 | | | |
| Emergency Medical Services (EMS) Rate | \$0.50/\$1,000 | | | |
| GO Bond Levy Rate | \$0.18156/\$1,000 | | | |
| TOTAL City Property Tax Rate | \$4.5974/\$1,000 | | | |
| | | | | |
| Metropolitan Park District | \$0.3158/\$1,000 | | | |
| | | | | |
| Full-Time Employees | 188 | | | |
| Regular Part-Time (20 hours+) Employees | 34 | | | |
| Additional Monthly Casual or Seasonal | 97 | | | |
| TOTAL Employees for an average month | 320 | | | |
| O'the Area | 40.54 | | | |
| City Area | 10.51 square miles | | | |
| Population Streets (excluding WSU) | 31,420 (Office of Financial Mgmt. estimate June 2014) 66.85 miles | | | |
| | | | | |
| State Highway | 9.31 miles 19 | | | |
| Traffic Signals Street Lights | _ | | | |
| | 1,337 16.24 miles | | | |
| Bicycle/Pedestrian Paths | 16.24 IIIIleS | | | |
| Number of water wells | 6 | | | |
| | 7,650 gallons/minute—designed | | | |
| Well capacity | 7,323 gallons/minute—throttled | | | |
| | 17.323 dalions/minute—throttled | | | |
| | 11 | | | |
| Storage Reservoirs | 11 | | | |
| Storage Reservoirs Storage Capacity | 11 7.7 million gallons | | | |
| Storage Reservoirs Storage Capacity Water Mains | 11 7.7 million gallons 106.63 miles | | | |
| Storage Reservoirs Storage Capacity | 11 7.7 million gallons 106.63 miles 25,179 | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served | 11 7.7 million gallons 106.63 miles | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class | 11 7.7 million gallons 106.63 miles 25,179 5,253 | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day Water Hardness | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) 115 mg/ltr. (five-year average) | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day Water Hardness Sanitary Sewer Mains | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) 115 mg/ltr. (five-year average) 94.4 miles | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day Water Hardness Sanitary Sewer Mains 2014 Flow Treated 2014 Peak Day Flow Treated Treatment Plant Capacity | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) 115 mg/ltr. (five-year average) 94.4 miles 1,040.8 million gallons 5.3 million gallons (January 10) 8.6 million gallons/winter peak | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day Water Hardness Sanitary Sewer Mains 2014 Flow Treated 2014 Peak Day Flow Treated Treatment Plant Capacity Ground Snow Load | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) 115 mg/ltr. (five-year average) 94.4 miles 1,040.8 million gallons 5.3 million gallons (January 10) 8.6 million gallons/winter peak 30 psf | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day Water Hardness Sanitary Sewer Mains 2014 Flow Treated 2014 Peak Day Flow Treated Treatment Plant Capacity Ground Snow Load Frost Depth | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) 115 mg/ltr. (five-year average) 94.4 miles 1,040.8 million gallons 5.3 million gallons (January 10) 8.6 million gallons/winter peak 30 psf 30" | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day Water Hardness Sanitary Sewer Mains 2014 Flow Treated 2014 Peak Day Flow Treated Treatment Plant Capacity Ground Snow Load Frost Depth Ultimate Wind Category I | 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) 115 mg/ltr. (five-year average) 94.4 miles 1,040.8 million gallons 5.3 million gallons (January 10) 8.6 million gallons/winter peak 30 psf 30" Category II Category III & IV | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day Water Hardness Sanitary Sewer Mains 2014 Flow Treated 2014 Peak Day Flow Treated Treatment Plant Capacity Ground Snow Load Frost Depth Ultimate Wind Speed Category I 105 mph | 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) 115 mg/ltr. (five-year average) 94.4 miles 1,040.8 million gallons 5.3 million gallons (January 10) 8.6 million gallons/winter peak 30 psf 30" Category II Category III & IV 115 mph 120 mph | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day Water Hardness Sanitary Sewer Mains 2014 Flow Treated 2014 Peak Day Flow Treated Treatment Plant Capacity Ground Snow Load Frost Depth Ultimate Wind Speed 105 mph State Energy Code Climate Zone | 11 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) 115 mg/ltr. (five-year average) 94.4 miles 1,040.8 million gallons 5.3 million gallons (January 10) 8.6 million gallons/winter peak 30 psf 30" Category II Category III & IV 115 mph 5 | | | |
| Storage Reservoirs Storage Capacity Water Mains Population Served Active Services Fire Class 2014 Pumpage 2014 Peak Day Water Hardness Sanitary Sewer Mains 2014 Flow Treated 2014 Peak Day Flow Treated Treatment Plant Capacity Ground Snow Load Frost Depth Ultimate Wind Speed Category I 105 mph | 7.7 million gallons 106.63 miles 25,179 5,253 5 (March 2014) 907.293 million gallons 5.229 million gallons (July 17) 115 mg/ltr. (five-year average) 94.4 miles 1,040.8 million gallons 5.3 million gallons (January 10) 8.6 million gallons/winter peak 30 psf 30" Category II Category III & IV 115 mph 120 mph | | | |

| Longitude | | W.117°11'00" (NAD 1927 | ' Datum) | |
|---|---|---|-------------|--|
| Elevation above 1991 GEOID (+/- sea level) | | 2,346' at Main St./Grand Ave. (NAVD 1988 Datum) | | |
| Downtown 100-yr. Flood Elevation | | 2,349' (NGVD 1929 Datum) | | |
| 20 | | =,0 10 (NOVE 1020 Edition) | | |
| BUILDING/HOUSING DA | ATA (as of 4/1/2014) | | | |
| Single Family Dwellings | | 4,128 units | | |
| Duplexes | | 919 units | | |
| Multiple Dwellings | | 6,764 units | | |
| Mobile Homes | | 513 units | | |
| | | | | |
| PARKS | (145+ acres not including other rights-of-way and other city-owned areas) | | | |
| Reaney Park | 1.64 acres | Kruegel Park | 7.95 acres | |
| Sunnyside Park | 25 acres | Lawson Gardens | 13 acres | |
| McGee Park | 3.04 acres | Military Hill Park | 25 acres | |
| Harrison Tot Lot | .233 acres | Woodcraft Park | .84 acres | |
| City Playfield | 8.66 acres | City RV Park | 19 spaces | |
| Terre View Park | 3.25 acres | Spring Street Park | 2.75 acres | |
| Itani Park | 7.45 acres | Petry Natural Area | 1.96 acres | |
| Conservation Park | 15.85 acres | Mary's Park | +/- 5 acres | |
| Emerald Pointe Park | 2.625 acres | Sunrise Park | .08 acres | |
| (not including other rights-of-way and o | | | | |
| | | | | |
| FIRE DEPARTMENT | 2012 | 2013 | 2014 | |
| Total Responses | 2,180 | 2,081 | 2,381 | |
| Fire Responses | 637 | 634 | 734 | |
| Medical Responses | 1,543 | 1,477 | 1,647 | |
| | | | | |
| POLICE DEPARTMENT (not including WSU) | | | | |
| <u>Incident</u> | <u>2012</u> | <u>2013</u> | <u>2014</u> | |
| Burglary | 98 | 131 | 59 | |
| Arson | 0 | 204 | 204 | |
| Larceny | 267 | 381 | 204 | |
| Motor vehicle theft | 5 | 15 | 9 | |
| Murder | 0 | 0 | 0 | |
| Forcible sex offenses | 21 | 11 | 11 | |
| Robbery | 4 | 5 | 1 | |
| Assault | 177 | 298 | 160 | |
| LIBRARY (2014 estimates) | | | | |
| Circulation | | 318,225 | | |
| Weekly visits | | 4,524 | | |
| Registered cardholde | l are | · | | |
| Collection size | 710 | 14,456 | | |
| CONSCION SIZE | Collection size 106,454 items—includes downloadable content | | | |
| TRANSIT RIDERSHIP FIGURES (2014) | | Fixed-Route | 1,389,761 | |
| TIVANOTI MIDERORIP FI | GUNES (2014) | Dial-A-Ride | 119,366 | |
| | | שומו־ת־וזועכ | 110,000 | |
| PIII I MAN-MOSCOW DI | FCIONAL AIDPORT /004 | 1 | | |
| PULLMAN-MOSCOW REGIONAL AIRPORT (2014) Boardings (approximate figure) 41,525 | | | | |
| Doardings (approximate ligure) 41,323 | | | | |